

IN THE CLAIMS:

1. (Currently amended) A clock comprising ~~means for actuating~~ a first hand to indicate day of the week, the first hand mounted on a first shaft, and a second hand to indicate hour, the second hand mounted on a second shaft, the first hand and second hand sharing a common axis of rotation, the first shaft and second shaft being concentric with respect to each other.
2. (Currently amended) [A]~~The clock as described in~~of claim 1 wherein said ~~means for actuating~~ said first hand ~~comprises~~ is powered by at least one gear having a rotation cycle of 7 days.
3. (Currently amended) [A]~~The clock as described in~~of claim 2 wherein said gear communicates with at least one other gear that competes 14 revolutions in said cycle.
4. (Currently amended) [A]~~The clock as described in~~of claim 3 wherein said other gear actuates at least one hand to indicate hours.
5. (Currently amended) [A]~~The clock as described in~~of claim 1 wherein said ~~means~~ ~~comprises~~ first hand and second hand are powered by quartz oscillation.
6. (Currently amended) [A]~~The clock as described in~~of claim 1 wherein said ~~means~~ ~~comprises~~ first hand and second hand are powered by battery power ~~means~~.
7. (Currently amended) [A]~~The clock as described in~~ of claim 1 further comprising means for adjusting time indicated by said clock.

8. (Currently amended) [A]The clock ~~as described in~~of claim 1 wherein said adjustment means comprises at least one knob.

9. (Currently amended) [A]The clock ~~as described in~~of claim 1 wherein said adjustment means comprises at least one knob to adjust said day indicator.